



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
401 M Street, S.W.  
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

**Paperwork Reduction Act Notice:** The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

**DATA MATRIX**

Date: <b>August 28, 2007</b>			EPA Reg. No./File Symbol: <b>1757-96</b>		Page 1 of 1
Applicant's/Registrant's Name & Address: <b>Drew Industrial Division, One Drew Plaza, Boonton, NJ 07005</b>			Product <b>Drewchlor 3004</b>		
Ingredient(s): <b>Sodium chlorite</b>					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.1550 - 830.1800	Product Identity, Composition & Analysis	00130380	Olin Water Services	OWN	Footnote 1
830.6302 - 830.7950	Physical & Chemical Characteristics	40091703	ERCO Worldwide	PER	
870.1100	Acute Oral Toxicity	43558601	Chemical Cealin Co., Inc.	OLD	
870.1200	Acute Dermal Toxicity	40168704	International Dioxide Inc.	OLD	
870.1300	Acute Inhalation Toxicity	42484101	The Sodium Chlorite - Chlorine Dioxide Panel	OLD	
870.2400	Primary Eye Irritation	Waiver Request	---	---	Footnote 2
870.2500	Primary Dermal Irritation	40168704	International Dioxide Inc.	OLD	
870.2600	Skin Sensitization	Cite-all	---	---	
810.2100	Efficacy		Ashland Inc.	OWN	Footnote 3

**FOOTNOTES:**

1. The data rights for this study were transferred from Olin Water Services to Drew Industrial Division on May 29, 1990.
2. This product is considered to be highly corrosive to the eyes. Therefore, Drew Industrial Division is requesting a waiver for guideline 870.2400 to eliminate unnecessary animal testing. Please note that the product label includes appropriate precautionary language for materials corrosive to the eyes.
3. To support the non-food and food contact sanitizer claims on the Drewchlor 3004 label, Drew Industrial Division is submitting a study performed on another Drew Industrial Division product, Generox 750 (EPA Reg. No. 1757-315). Drewchlor 3004 and Generox 750 are similar in composition and both are designed to generate free chlorine dioxide. Therefore, the study conducted using Generox 750 will support a sanitizer claim for Drewchlor 3004.

U.S. EPA

August 28, 2007

Signature

*Christina M. Swick*

Name and Title:

Christina M. Swick, Agent for Drew Industrial Division

Date

August 28, 2007